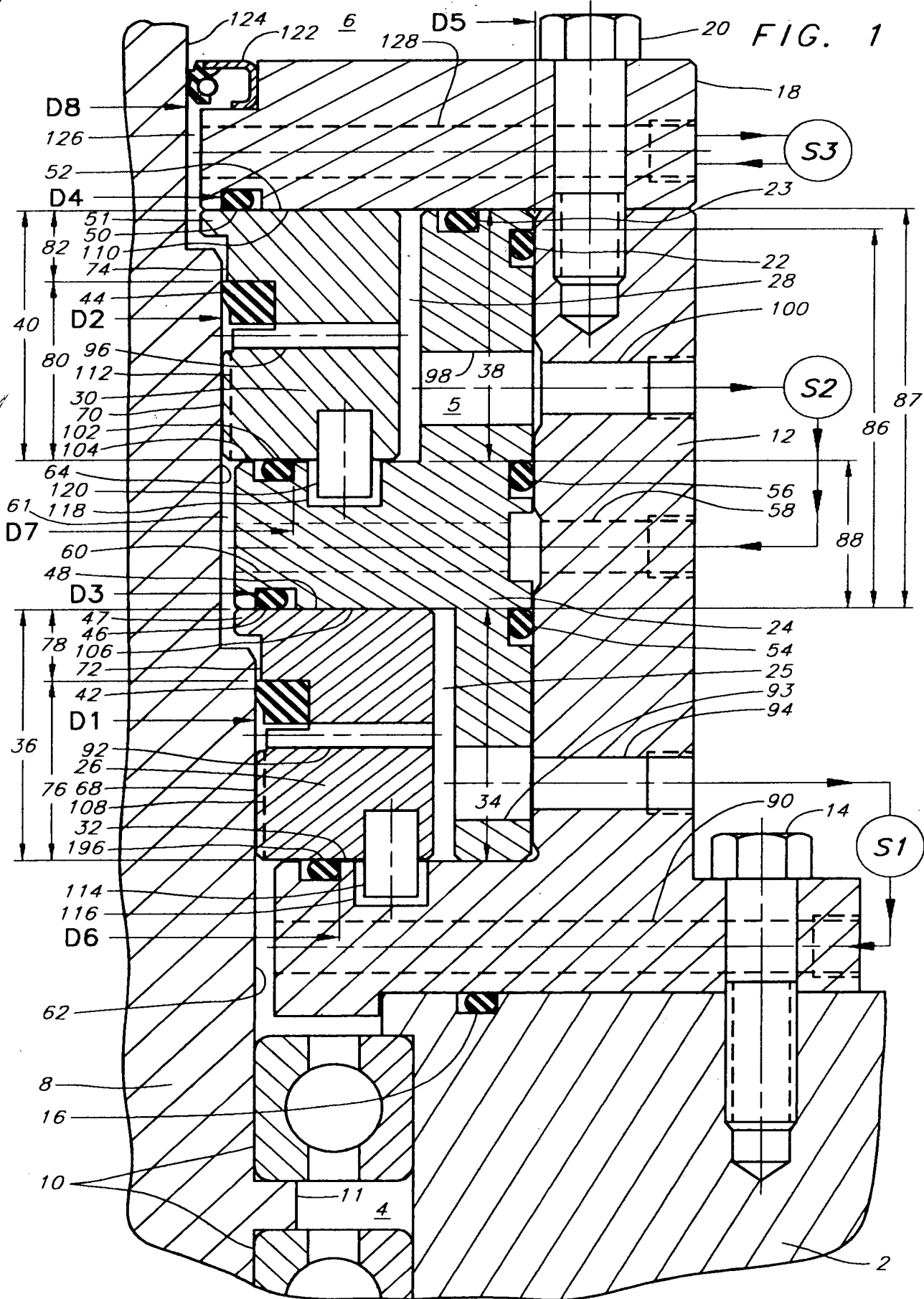
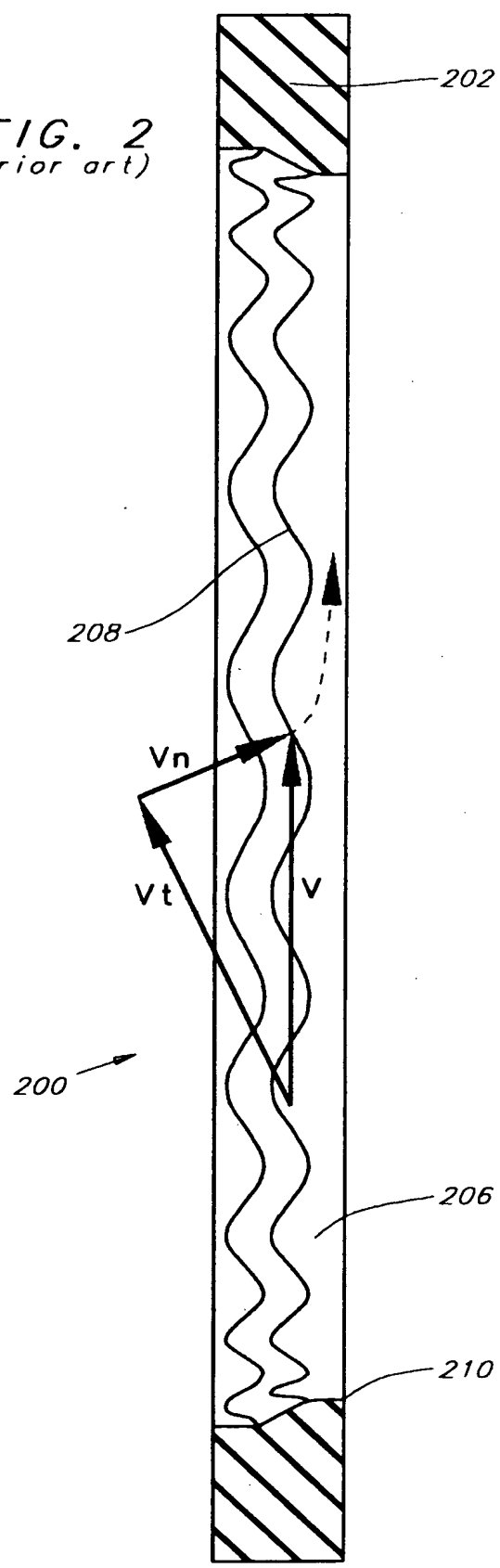


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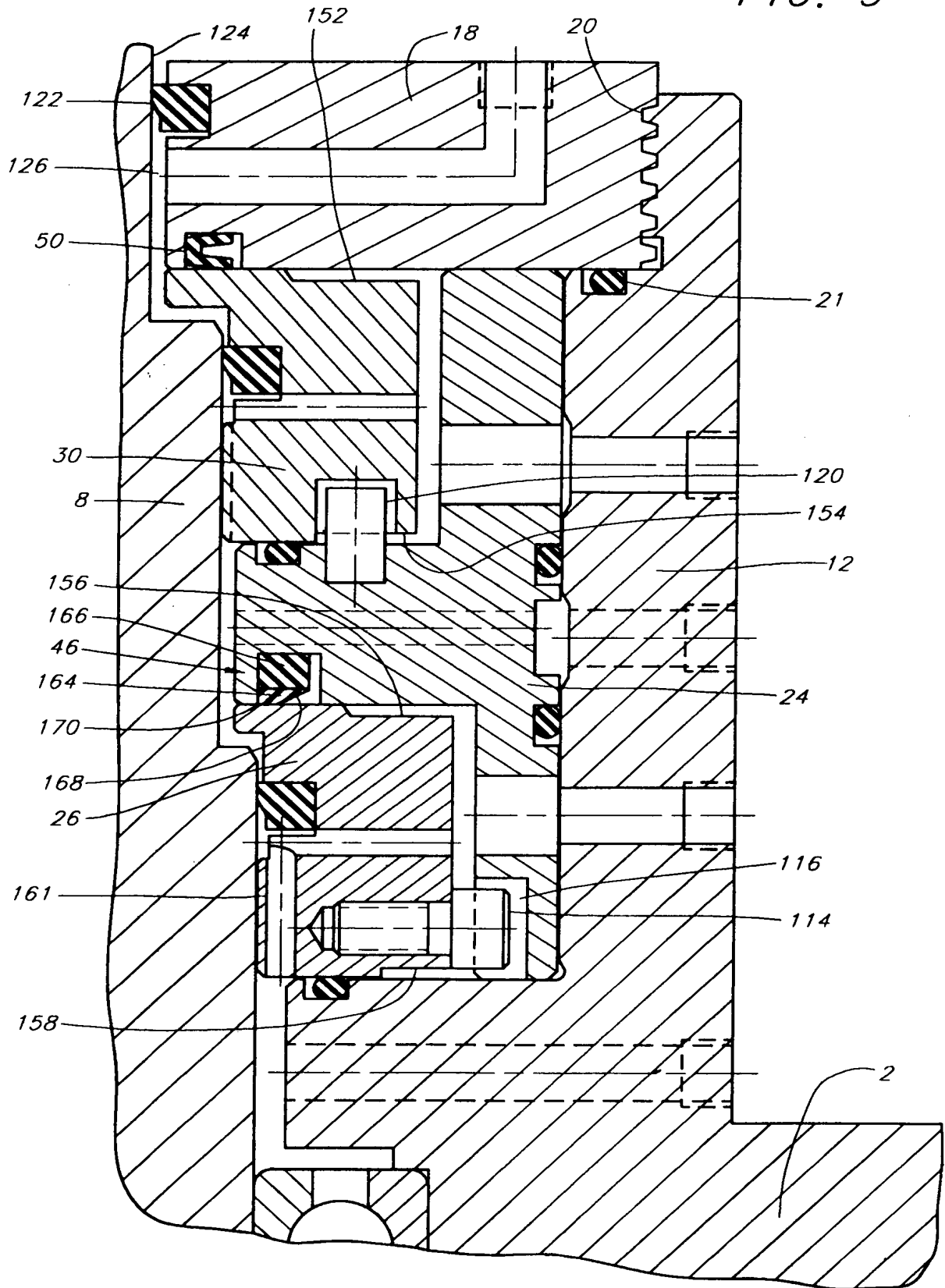
APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

FIG. 2
(prior art)



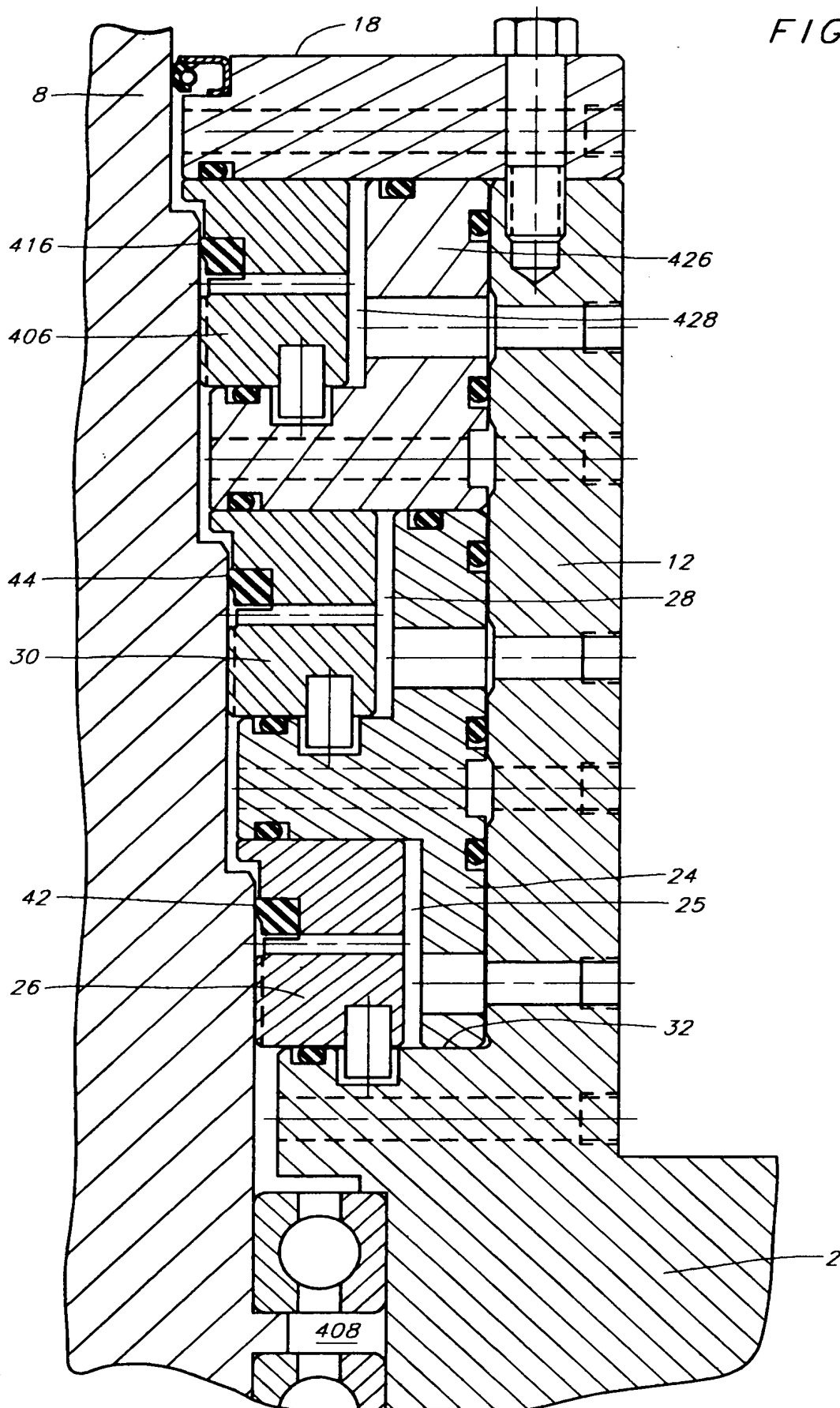
[Faint, illegible vertical text, possibly bleed-through from the reverse side of the page]

FIG. 3



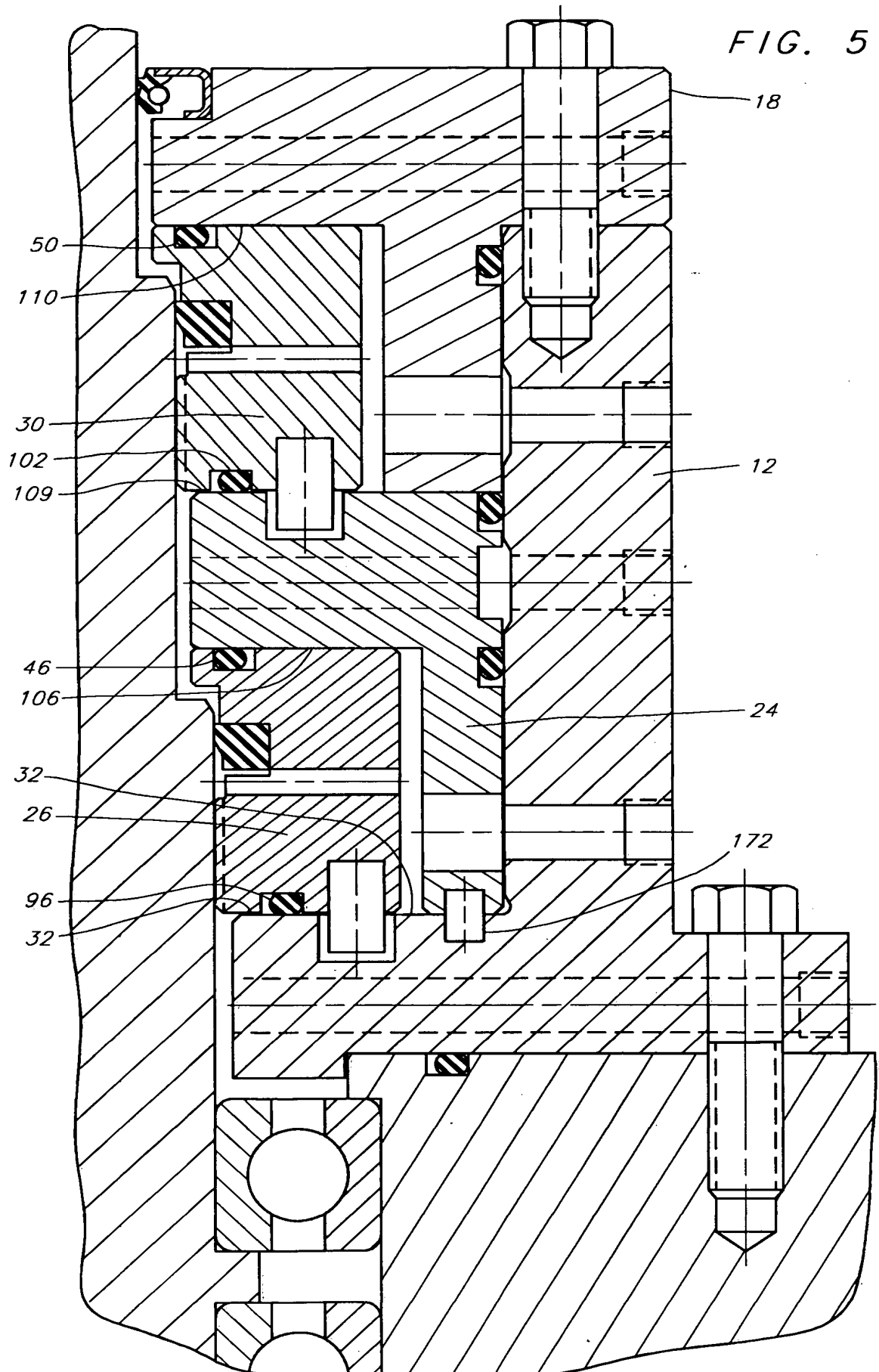
ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED
 1/8" = 1" UNLESS OTHERWISE SPECIFIED
 ALL DIMENSIONS ARE TO BE TAKEN TO THE CENTER OF THE HOLE OR THE CENTER OF THE SHAFT UNLESS OTHERWISE SPECIFIED
 ALL DIMENSIONS ARE TO BE TAKEN TO THE CENTER OF THE HOLE OR THE CENTER OF THE SHAFT UNLESS OTHERWISE SPECIFIED

FIG. 4



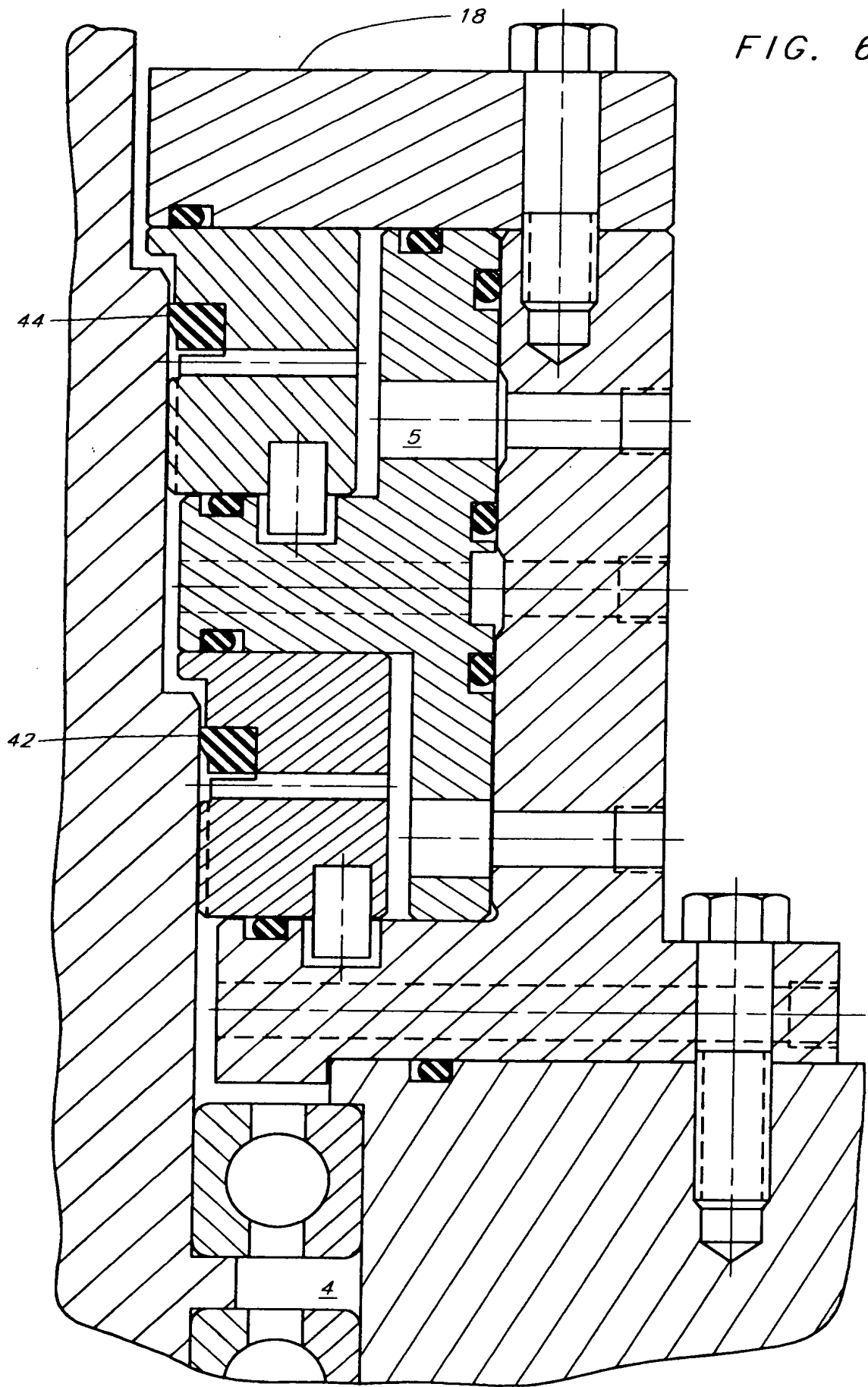
This drawing is a reproduction of the original drawing. It is not to be used for manufacturing purposes. It is for reference only.

FIG. 5



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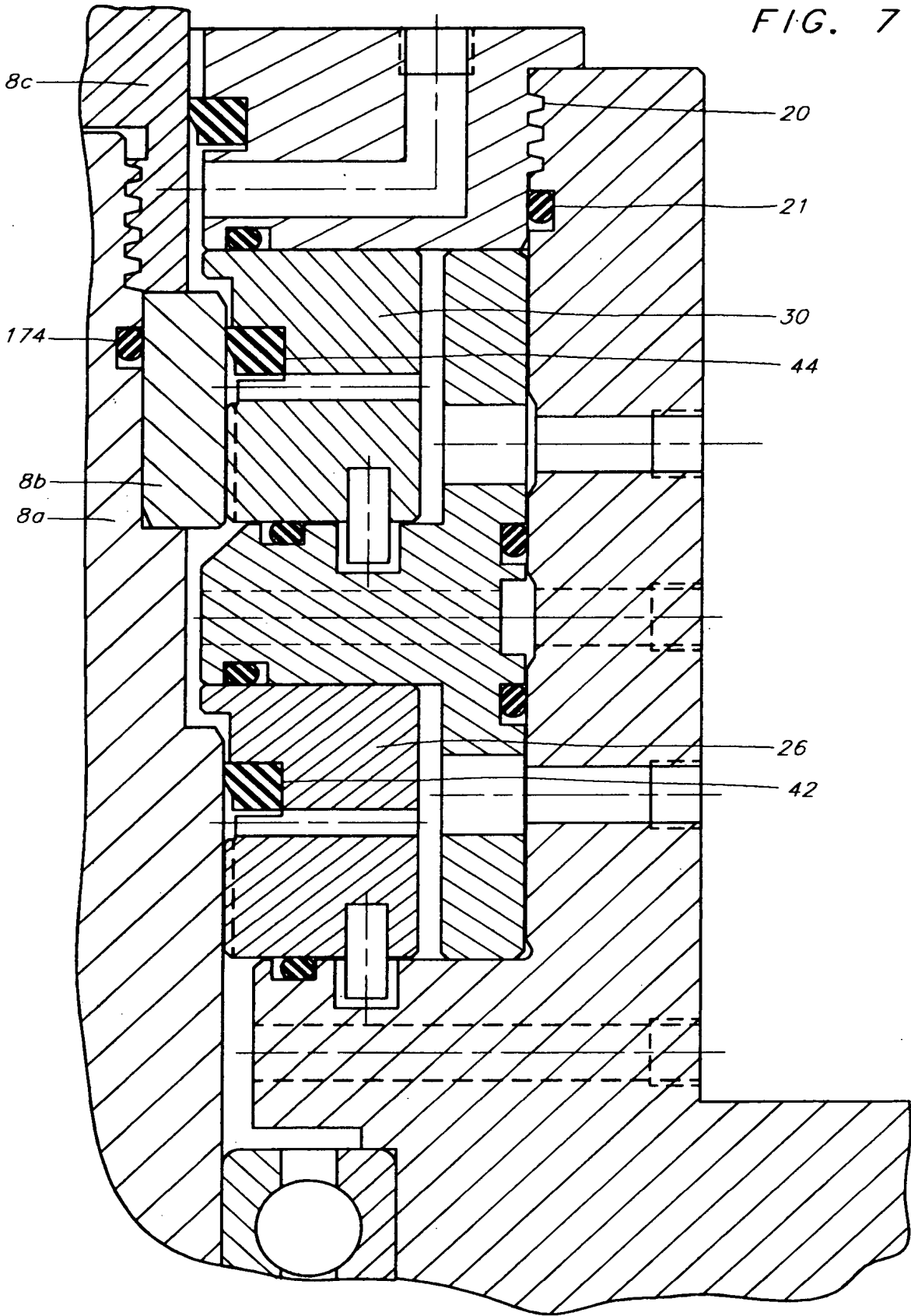
FIG. 6



1. This drawing is a cross-sectional view of a mechanical assembly. The main body is a large block with diagonal hatching. A central vertical shaft or rod passes through the block. At the top, a bolt (18) is shown. Below it, a horizontal plate (5) is positioned. Further down, a vertical component (42) is visible, which appears to be a guide or support. At the bottom, a circular feature (4) is shown, possibly a bearing or a seal. The drawing includes various hatching patterns to indicate different materials or sections. A dashed line indicates a hidden internal feature. The labels 4, 5, 18, 42, and 44 point to specific components in the assembly.

+

FIG. 7



This drawing is a reproduction of a drawing made by hand. It is not a photograph of a drawing. It is a drawing of a drawing. It is not a photograph of a drawing. It is a drawing of a drawing.

FIG. 8

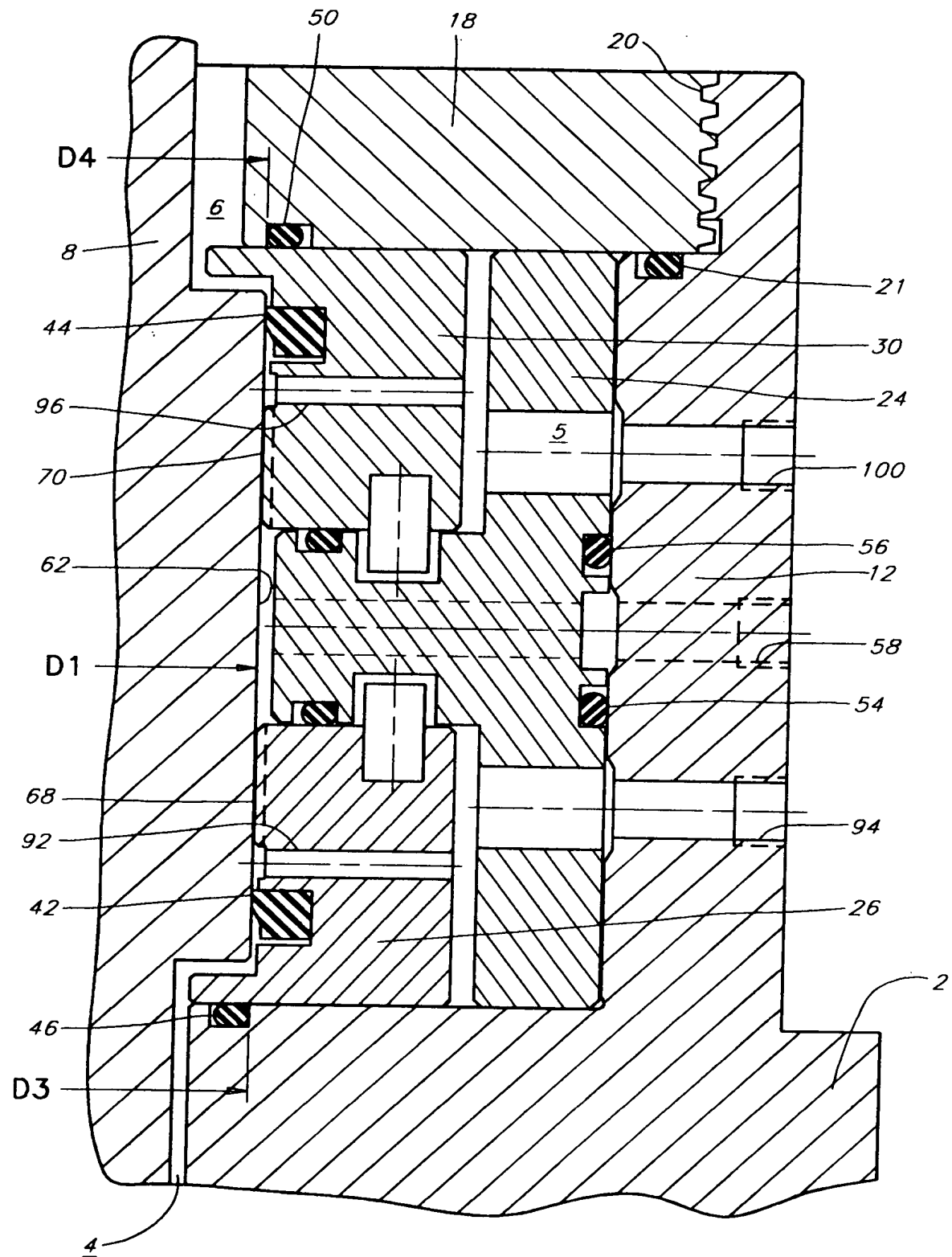


FIG. 9

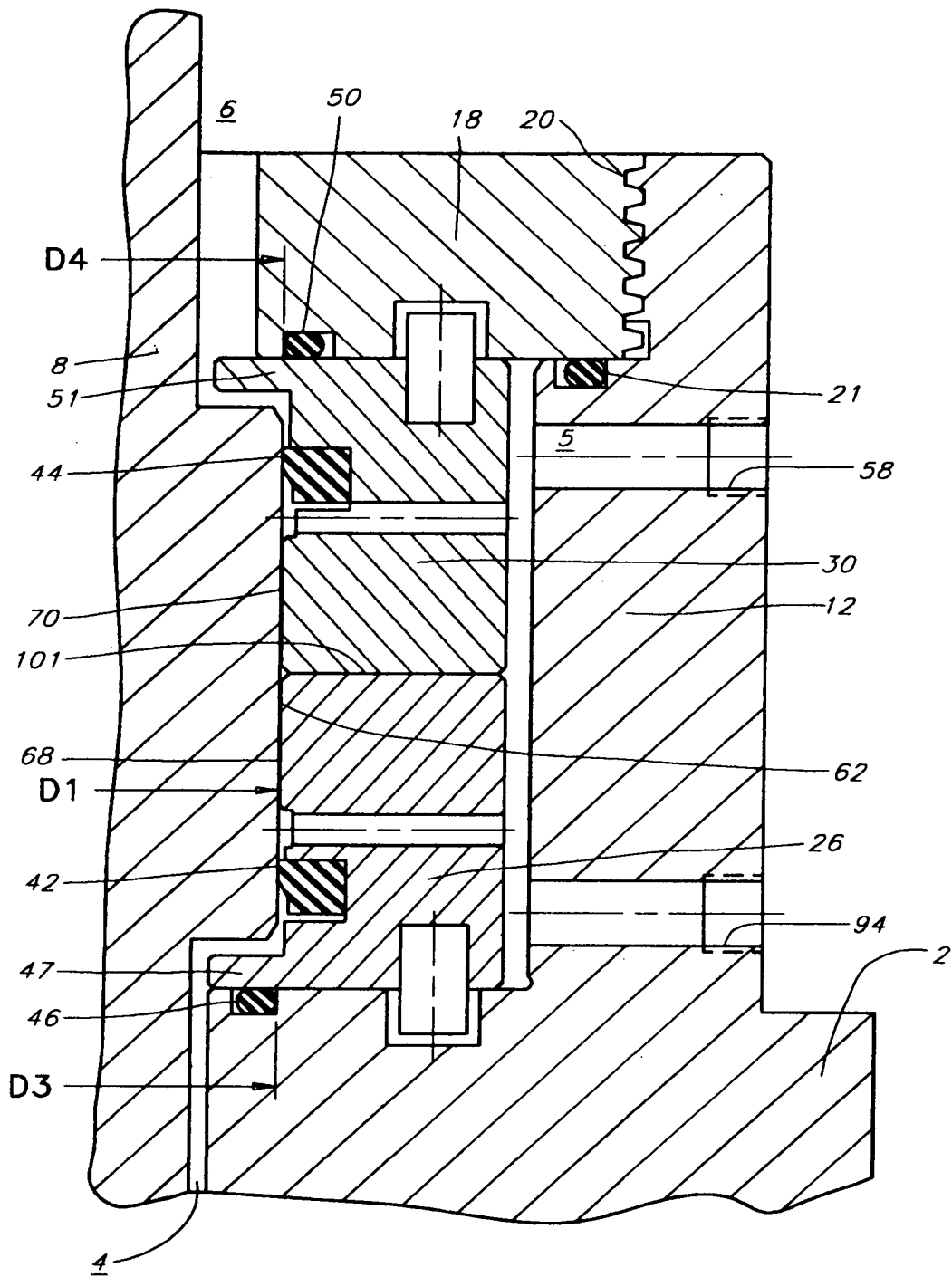


FIG. 11

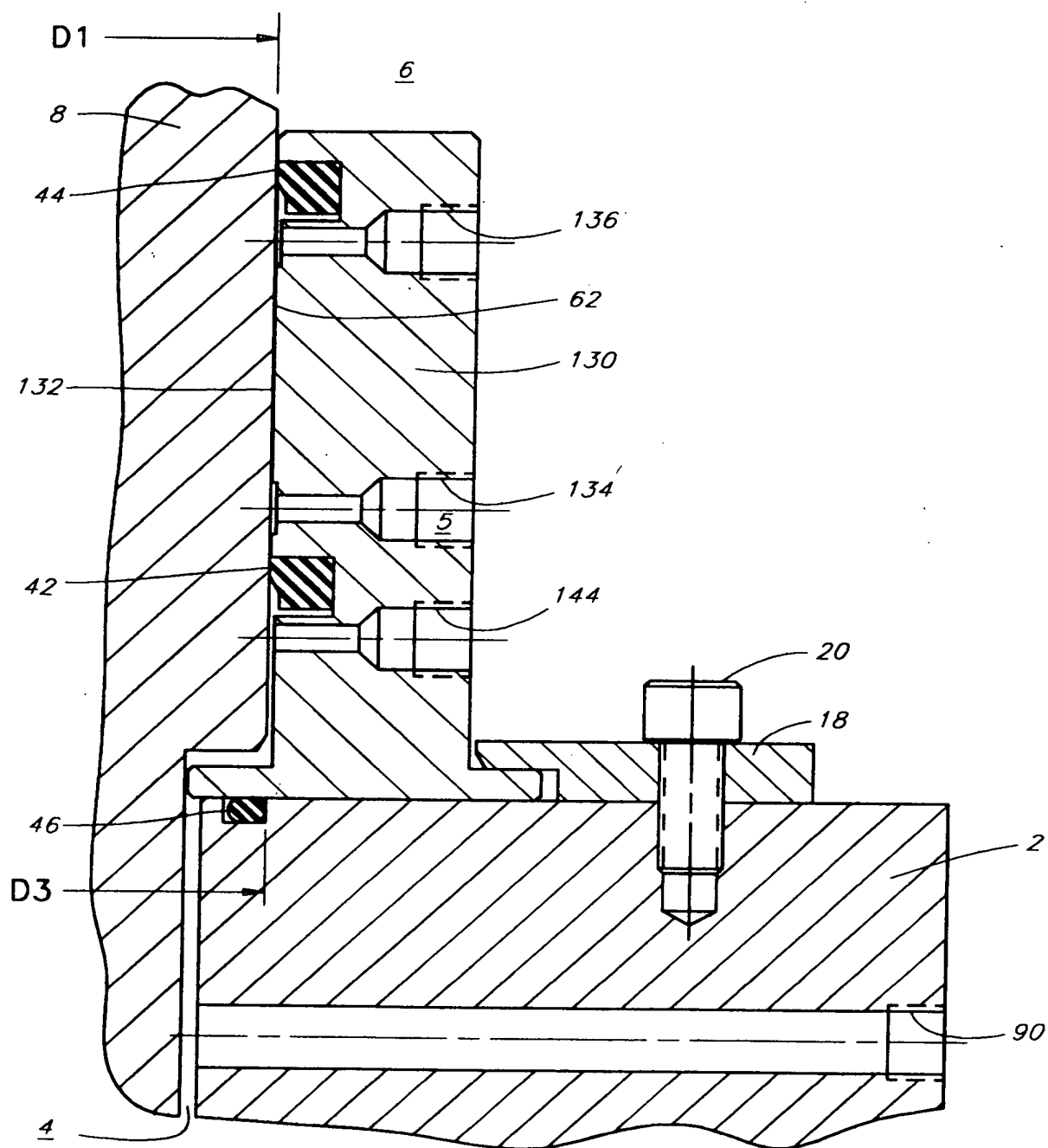


FIG. 12

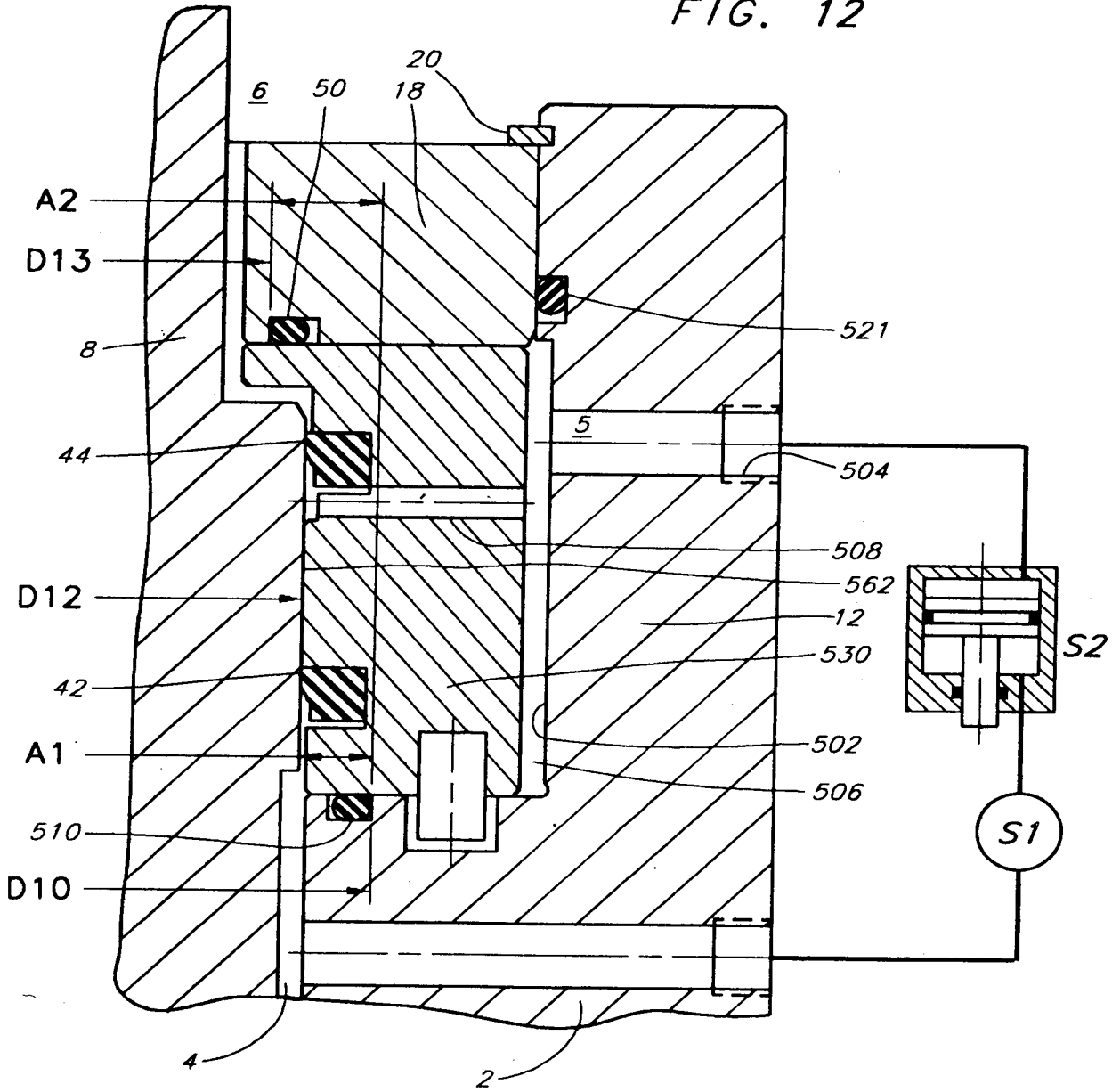
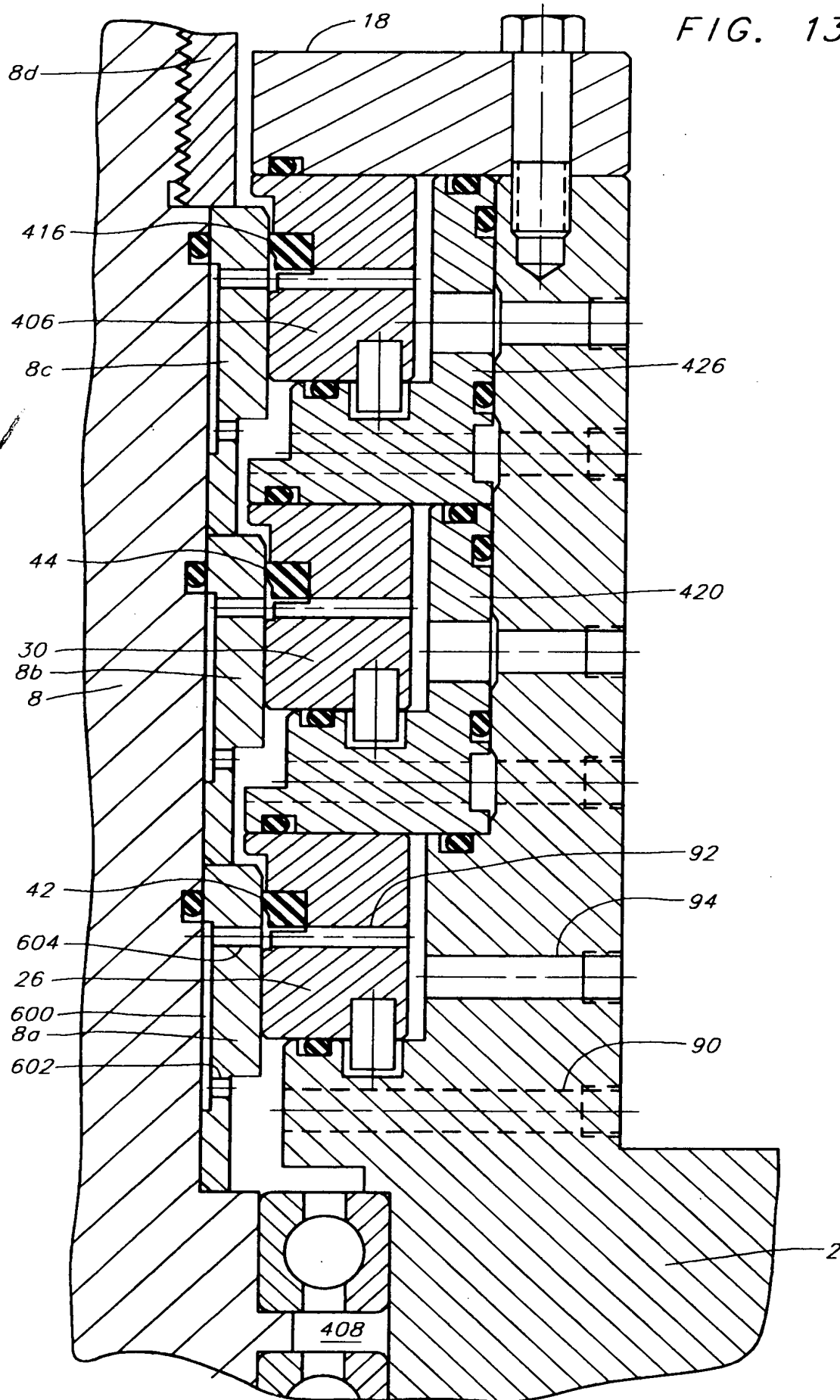


FIG. 13



1. This drawing is a cross-sectional view of a mechanical assembly. The assembly is shown in a cross-sectional view, revealing internal features and components. The main body is labeled 2. A central vertical shaft or rod is labeled 18. Various internal components are labeled with numbers: 8d, 416, 406, 8c, 426, 44, 420, 30, 8b, 8, 92, 94, 90, 42, 604, 26, 600, 8a, 602, and 408. The drawing uses standard mechanical drawing conventions, including hatching for different materials and dashed lines for hidden features.